Title: INFORMATION PRESENTATION AND MANAGEMENT IN AN ONLINE TRADING ENVIRONMENT

## IN THE CLAIMS

Please amend the claims as follows:

- 1.-18. (Cancelled)
- 19. (Previously Presented) A method for facilitating person-to-person commerce over a network, the method comprising:

retrieving thumbnail images associated with items for sale, the thumbnail images created based on images retrieved from a plurality of sites, wherein the retrieving of the images is performed utilizing user-supplied information, the user-supplied information including user-specified locations of the plurality of sites from which the images associated with the items can be retrieved;

aggregating the retrieved thumbnail images; and presenting the aggregated thumbnail images on a web page at a web site.

20. (Previously Presented) The method of claim 19, wherein the presenting of the aggregated thumbnail images comprises:

determining a predefined page format;

retrieving item information corresponding to each of the items to be displayed, the item information including a thumbnail image corresponding to an item; and populating the predefined page format based on the retrieved item information.

- 21. (Previously Presented) The method of claim 19, wherein a given one of the thumbnail images presented on the web page at the web site is presented with at least one of the following: a title associated with an item corresponding to the given thumbnail image; a current bid on the item corresponding to the given thumbnail image; and an auction ending time for the item corresponding to the given thumbnail image.
- 22. (Previously Presented) The method of claim 19, wherein the images include user-specified images.

## 23-61. (Cancelled)

62. (Previously Presented) A machine-readable medium having stored thereon data representing sets of instructions which, when executed by a machine, cause the machine to:

retrieve thumbnail images associated with items for sale, the thumbnail images created based on images retrieved from a plurality of sites, wherein the retrieving of the images is performed utilizing user-supplied information, including user-specified locations of the plurality of sites from which the images associated with the items can be retrieved;

aggregate the retrieved thumbnail images; and present the aggregated thumbnail images on a web page at a web site.

63. (Currently Amended) The machine-readable medium of claim 62, wherein the sets of instructions [[which]], when executed by the machine, further cause the machine to:

determine a predefined page format;

retrieve item information corresponding to each of the items to be displayed, the item information including a thumbnail image corresponding to an item; and populate the predefined page format based on the retrieved item information.

64. (Previously Presented) The machine-readable of claim 62, wherein a given one of the thumbnail images presented on the web page at the web site is presented with at least one of the following:

a title associated with an item corresponding to the given thumbnail image; a current bid on the item corresponding to the given thumbnail image; and an auction ending time for the item corresponding to the given thumbnail image.

65. (Previously Presented) The machine-readable of claim 62, wherein the thumbnail images include user-specified images.

Serial Number: 09/777,306 Filing Date: February 5, 2001

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66. (Previously Presented) The machine-readable of claim 62, wherein the information further includes description of each of the items for sale.

67.-76. (Cancelled)

- 77. (Previously Presented) The method of claim 19, wherein the user-specified locations are specified by Uniform Resource Locators.
- 78.-80. (Cancelled)
- 81. (Previously Presented) The machine-readable medium of claim 62, wherein the user-specified locations are specified by Uniform Resource Locators.
- 82. (Cancelled)